

EAST - [10701123.wsp:1]

File View Edit Tools Window Help

☐ Drafts  
☐ Pending  
☒ Active  
     L1: (0) seebeck and thermal near sensor  
     L2: (1533) seebeck  
     L3: (1187) 2 and (power near dissipating or thermal\$2 or sensor)  
     L4: (9) 3 and (warm and cold and central and peripheral)  
     L5: (3) 2 and (warm with central and cold with peripheral)  
☐ Failed  
☐ Saved  
☐ Favorites  
☐ Tagged (0)  
☐ UDC  
☐ Queue  
☐ Trash

US-PGPUB:USPAT:EPO:JPO ☐ Plurals

Default operator:  ☒ Highlight all hit terms initially

3 and (warm and cold and central and peripheral)

☒ BRS form ☒ IS&R form ☐ Image ☐ Text ☐ HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	R
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040242976 A1	20041202	143	Apparatus and method for measuring biologic parameters	600/315		
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040159887 A1	20040819	8	Integrated thermal difference sensor for power dissipating device	257/341	257/343; 257/470;	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20040059212 A1	20040325	96	Apparatus and method for measuring biologic parameters	600/373		
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040017357 A1	20040129	78	Pointing device	345/163		
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20030107093 A1	20030612	8	Integrated thermal difference sensor for power dissipating device	257/401	257/E23.08	
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6717225 B2	20040406	9	Integrated thermal difference sensor for power dissipating device	257/401	136/203; 136/228;	
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6402369 B1	20020611	17	Arrayable thermal assays	374/13	136/204; 136/224;	
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5228923 A	19930720	19	Cylindrical thermoelectric cells	136/208	136/203; 136/204;	
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4463214 A	19840731	30	Thermoelectric generator apparatus and operation method	136/208	136/201; 136/205;	

12-06-04